

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (currently amended): A dosing device for drawing in and dispensing a free-flowing medium from a container having an inlet (60) and a discharge opening (62.1 to 62.4), ~~characterized in that~~ wherein the inlet (60) and the discharge opening (62.1 to 62.4) are disposed separate from each other, a dosing and displacement chamber (61) ~~being~~ provided between ~~them and the~~ inlet and discharge opening, wherein the inlet (60) and/or discharge opening (62.1 to 62.4) ~~being~~ are closable by closure means.

Claim 2 (currently amended): The dosing device as claimed in claim 1, ~~characterized in that~~ wherein the inlet (60) and the dosing and displacement chamber (61) are disposed in a housing (3).

Claim 3 (currently amended): The dosing device as claimed in claim 1 ~~or 2, characterized in that~~ , wherein the inlet (60) opens out into the dosing and displacement chamber (61).

Claim 4 (currently amended): The dosing device as claimed in claim 2 ~~or 3, characterized in that~~ , wherein connecting to the housing (3) and the inlet (60) is a suction tube (31), through which the free-flowing medium can be drawn into the dosing and displacement chamber (61).

Claim 5 (currently amended): The dosing device as claimed in ~~at least one of claims 1 to 4, characterized in that~~ claim 1, wherein the inlet (60) can be closed off by a ball valve (4).

Claim 6 (currently amended): The dosing device as claimed in claim 5, ~~characterized in that~~ wherein the ball valve (4) is squeezed in between retaining ribs (6).

Claim 7 (currently amended): The dosing device as claimed in ~~at least one of claims 2 to 6, characterized in that~~ claim 2, wherein a screw fastening (30) is disposed on the housing (3).

Claim 8 (currently amended): The dosing device as claimed in claim 7, ~~characterized in that~~ wherein on the screw fastening (30) a recess (63.1, 63.2) is provided for an air equalization.

Claim 9 (currently amended): The dosing device as claimed in claim 7 ~~or 8, characterized in that~~ wherein a sealing element (5) is disposed in the screw fastening (30).

Claim 10 (currently amended): The dosing device as claimed in ~~one of claims 7 to 9, characterized in that~~ claim 7, wherein the screw fastening (30) has guide ribs (86) for guiding a plunger (2) which is inserted in the housing (3) and in which an actuating element (1.1) is inserted.

Claim 11 (currently amended): The dosing device as claimed in ~~at least one of claims 2 to 9, characterized in that~~ claim 2, wherein an actuating element (1.2 to 1.4) is inserted in the housing (3).

Claim 12 (currently amended): The dosing device as claimed in ~~either of claims 10 or 11, characterized in that~~ claim 11, wherein on the housing (3) there is provided at least one guide element (85) for guiding the motion of the plunger (2) or of the actuating element (1.2 to 1.4).

Claim 13 (currently amended): The dosing device as claimed in ~~one of claims 10 to 12, characterized in that~~ claim 11, wherein the discharge opening (62.1 to 62.4) is provided in the actuating element (1.1 to 1.4), a riser (7.1 to 7.4) in the actuating element (1.1 to 1.4) cooperating with the discharge opening (62.1 to 62.4).

Claim 14 (currently amended): The dosing device as claimed in ~~one of claims 10 to 13, characterized in that~~ claim 10, wherein a nozzle (20.1) is rotatably disposed on or in the plunger (2).

Claim 15 (currently amended): The dosing device as claimed in ~~one of claims 11 to 13, characterized in that~~ claim 11, wherein a nozzle (20.2, 20.3) or a turning lever (19) is rotatably disposed on or in the actuating element (1.2 to 1.4).

Claim 16 (currently amended): The dosing device as claimed in claim 14 ~~or 15, characterized in that~~ , wherein the discharge opening (62.1, 62.2, 62.4) can be brought into connection with an outlet duct (8.1, 8.2, 24) in the nozzle (20.1, 20.2, 20.3).

Claim 17 (currently amended): The dosing device as claimed in claim 16, ~~characterized in that~~ wherein, through rotation of ~~the~~ an actuating element (1.1), the discharge opening (62.1) can be rotated out of its connection with the outlet duct (8.1) of the nozzle (20.1), the outlet duct (8.1) being closed off by the plunger (2).

Claim 18 (currently amended): The dosing device as claimed in claim 16, ~~characterized in that~~ wherein, through rotation of the nozzle (20.2), the discharge opening (62.2) can be rotated out of its connection with the riser (7.2), the riser (7.2) being closed off by the nozzle (20.2).

Claim 19 (currently amended): The dosing device as claimed in claim 16, ~~characterized in that~~ wherein, through rotation of the turning lever (19), the discharge opening (62.3) can be rotated out of its connection with the riser (7.3), the riser (7.3)

being closed off by the turning lever (19).

Claim 20 (currently amended): The dosing device as claimed in claim 16, ~~characterized in that~~ wherein, through rotation of a cap (22) of the nozzle (20.3), the discharge opening (62.4) can be rotated out of its connection with the riser (7.4), the riser (7.4) being closed off by ~~the~~ a cap (22).

Claim 21 (currently amended): The dosing device as claimed in ~~at least one of claims 10 to 20, characterized in that~~ claim 10, wherein on the outer side (11) of the plunger (2) or of ~~the~~ an actuating element (1.2 to 1.4) a scale (70) is provided, to indicate a dose quantity.

Claim 22 (currently amended): The dosing device as claimed in ~~at least one of claims 10 to 21, characterized in that~~ claim 10, wherein on the plunger (2) a plunger lip (81) is provided, and on the actuating element (1.1) a sealing and snap lip (80) is provided, to prevent an intake of air.

Claim 23 (currently amended): The dosing device as claimed in ~~at least one of claims 10 to 22, characterized in that~~ claim 21, wherein a sealing groove (90) is provided between the actuating element (1.1) and the plunger (2) for sealing purposes.

Claim 24 (currently amended): The dosing device as claimed in ~~at least one of claims 10 to 23, characterized in that~~ claim 10,

wherein on an underside (13) of the plunger (2) there is provided at least one sealing cam (64), which can be brought into engagement with the recess (63.1) on the screw fastening (30).

Claim 25 (currently amended): The dosing device as claimed in ~~at least one of claims 11 to 24, characterized in that the claim~~ 11, wherein a plurality of actuating elements (1.2 to 1.4) are provided with a sealing ring (16) with respect to a wall (17) of the dosing and displacement chamber (61).

Claim 26 (currently amended): The dosing device as claimed in ~~at least one of claims 11 to 25, characterized in that claim 25,~~ wherein the actuating elements (1.2 to 1.3) are provided with an annular rib (18), which can be brought into engagement with the recess (63.2) in the screw fastening (30).

Claim 27 (currently amended): The dosing device as claimed in ~~at least one of claims 15 to 26, characterized in that claim 15,~~ wherein the turning lever (19) is secured in the actuating element (1.3) by means of a ring (33).

Claim 28 (currently amended): The dosing device as claimed in ~~at least one of claims 20 to 27, characterized in that claim 20,~~ wherein the cap (22) can be slipped onto an arm (21) of the actuating element (1.4).

Claim 29 (currently amended): The dosing device as claimed in at least one of claims 20 to 28, characterized in that claim 28, wherein the cap (22) is engaged by means of a ring (26) in a corresponding annular groove (27) in a wall (28) of a duct (23) of the actuating element (1.4).

Claim 30 (currently amended): The dosing device as claimed in claim 28 ~~or 29~~, characterized in that , wherein the cap (22) has a duct (24), the internal diameter ( $d_1$ ) of which is greater than a diameter ( $d_2$ ) of the arm (21).

Claim 31 (currently amended): The dosing device as claimed in at least one of claims 20 to 30, characterized in that claim 20, wherein the cap (22) is provided with wing-like elements (32).

Claim 32 (currently amended): The dosing device as claimed in at least one of claims 10 to 31, characterized in that claim 10, wherein the plunger (2) is provided with indicators (82.1, 83.1) for a "CLOSED" setting and an "OPEN" setting.

Claim 33 (currently amended): The dosing device as claimed in at least one of claims 15 to 32, characterized in that claim 15, wherein the nozzle (20.2) is provided with the indicators (82.2, 83.2) for a "CLOSED" setting and an "OPEN" setting.

Claim 34 (currently amended): The dosing device as claimed in at least one of claims 20 to 33, characterized in that claim 20,

wherein the cap (22) is provided with the indicators (82.4, 83.4) for a "CLOSED" setting and an "OPEN" setting.

Claim 35 (currently amended): The dosing device as claimed in ~~at least one of claims 10 to 34, characterized in that~~ claim 10, wherein the actuating element (1.1 to 1.4) has a recess (9) for the reception of a product.